Claims 1, 10, 11, 17, 23, 28, 32, 36, 40 and 41 are currently amended.

Claims 1-41 remain in the Application and are listed below.

1. (Currently Amended) A method comprising:

monitoring players in a game; and

based on said monitoring, to identify identifying one of a variety of or more player-exploitable game conditions, wherein at least some of the player-exploitable game conditions are produced by the game itself and are identified, at least in part, by observing a player's play of the game.

- 2. (Original) The method of claim 1, wherein the monitoring is based on the rate at which the player is acquiring virtual property.
- 3. (Original) The method of claim 1, wherein the monitoring is automatic.
- 4. (Original) The method of claim 1, wherein the monitoring checks for cheaters.
- 5. (Original) The method of claim 1, further comprising logging players who are suspected of cheating.

- 6. (Original) The method of claim 1, wherein the player-exploitable game condition allows one player to exploit the player-exploitable game condition for an advantage against other players.
- 7. (Original) The method of claim 1, wherein a cheater detection portion performs the monitoring.
- 8. (Original) The method of claim 7, wherein the cheater detection portion is included in a server.
- 9. (Original) The method of claim 1, further comprising sending a notice to a cheater that is exploiting the player-exploitable game condition.
- 10. (Currently Amended) The method of claim 1, further comprising terminating a [[the]] cheater's privileges for a prescribed duration.
- 11. (Currently Amended) The method of claim 1, further comprising sending a notice to other players other than a cheater describing the activities of the cheater.
- 12. (Original) The method of claim 1, further comprising setting a threshold against whom the play of a number of players is compared.
- 13. (Original) The method of claim 12, wherein the play of those players whose play exceeds the threshold is logged.

- 14. (Original) The method of claim 1, wherein the player-exploitable game condition includes positioning the player at some location other than a ground plane within a virtual scene.
- 15. (Original) The method of claim 1, wherein the player-exploitable game condition includes rollover of a player's score.
- 16. (Original) The method of claim 1, wherein the player-exploitable game condition includes rollover of a player's expense.
- 17. (Currently Amended) An apparatus <u>implemented at least in part by a computing device comprising:</u>
- a game including a cheater detection portion that <u>identifies one or more</u> <u>player-exploitable game conditions and</u> detects players who are exploiting at least one <u>of said player-exploitable game conditions[[.]], wherein at least some of the player-exploitable game conditions are produced by the game itself and are identified, at least in part, by observing a player's play of the game.</u>
- 18. (Original) The apparatus of claim 17, wherein the cheater detection portion includes a game monitor process.
- 19. (Original) The apparatus of claim 17, wherein the cheater detection portion includes an asynchronous activity pump.

| 20. | (Original) The apparatus of claim 17, wherein the cheater detection portion |
|--------|---|
| includ | es a criteria based logging portion for logging a players activity. |

- 21. (Original) The apparatus of claim 17, wherein the cheater detection portion is included as a portion of a network.
- 22. (Original) The apparatus of claim 17, wherein the cheater detection portion is included as a portion of a stand-alone computer system.
- 23. (Currently Amended) A method comprising:

 setting a threshold for [[the]] a game;

 monitoring [[the]] play of a plurality of players for [[a]] the game;

 determining whether the threshold is exceeded for any of the players of the
 game; and

 logging the play of the player whose play exceeds the threshold.
- 24. (Original) The method of claim 23, further comprising determining whether the player is cheating based on the logging.
- 25. (Original) The method of claim 23, further changing the threshold when the game is being played.
- 26. (Original) The method of claim 23, wherein the threshold can be reset.

| 27. | Original) The method of claim 23, wherein the determining whether the | 1e |
|---------|---|----|
| thresh | d is exceeded is based on the rate at which a particular player is acquirir | ıg |
| virtua] | property. | |

- 28. (Currently Amended) The method of claim 23, wherein the determining whether the threshold is exceeded is based on a [[the]] rollover rate.
- 29. (Original) The method of claim 23, wherein the determining whether the threshold is exceeded is based on dupping.
- 30. (Original) The method of claim 23, further comprising punishing cheaters.
- 31. (Original) The method of claim 23, further comprising modifying the game based on cheaters.
- 32. (Currently Amended) A computer readable medium having computer executable instructions that, when executed by a processor, causes the processor to:

set a threshold for [[the]] <u>a game</u>;
monitor [[the]] play of a plurality of players for [[a]] <u>the game</u>; and
determine[[ing]] whether the threshold is exceeded for any of the players of
the game.[[.]]

33. (Original) The computer readable medium having computer executable instructions of claim 32, further comprising determining whether the player is cheating based on the logging.

- 34. (Original) The computer readable medium having computer executable instructions of claim 32, wherein the threshold can be reset.
- 35. (Original) The computer readable medium having computer executable instructions of claim 32, wherein the determining whether the threshold is exceeded is based on the rate at which a particular player is acquiring virtual property.
- 36. (Currently Amended) The computer readable medium having computer executable instructions of claim 32, wherein the determining whether the threshold is exceeded is based on a [[the]] rollover rate.
- 37. (Original) The computer readable medium having computer executable instructions of claim 32, wherein the determining whether the threshold is exceeded is based on dupping.
- 38. (Original) The computer readable medium having computer executable instructions of claim 32, further comprising punishing cheaters.

| 39. | (Orig | inal |) The | com | puter | readable | medi | um | having | com | puter | executa | ble |
|---------|-------|------|-------|-----|-------|----------|--------|----|---------|-----|-------|---------|-----|
| instruc | tions | of | claim | 32, | furth | er compr | rising | mo | difying | the | game | based | on |
| cheate | rs. | | | | | | | | | | | | |

- 40. (Currently Amended) The [[A]] method of claim 1, further comprising: sending an indication to a player monitor every time if an item is accrued so that a determination can be made as to whether a player-exploitable game condition is being exploited.
- 41. (Currently Amended) A computer readable medium having computer executable instructions that, when executed by a processor, causes the processor to implement the method of claim 40.[[:]]

send an indication to a player monitor every time an item is accrued so that a determination can be made as to whether items of virtual property are being accrued too quickly.